

FIG .1.

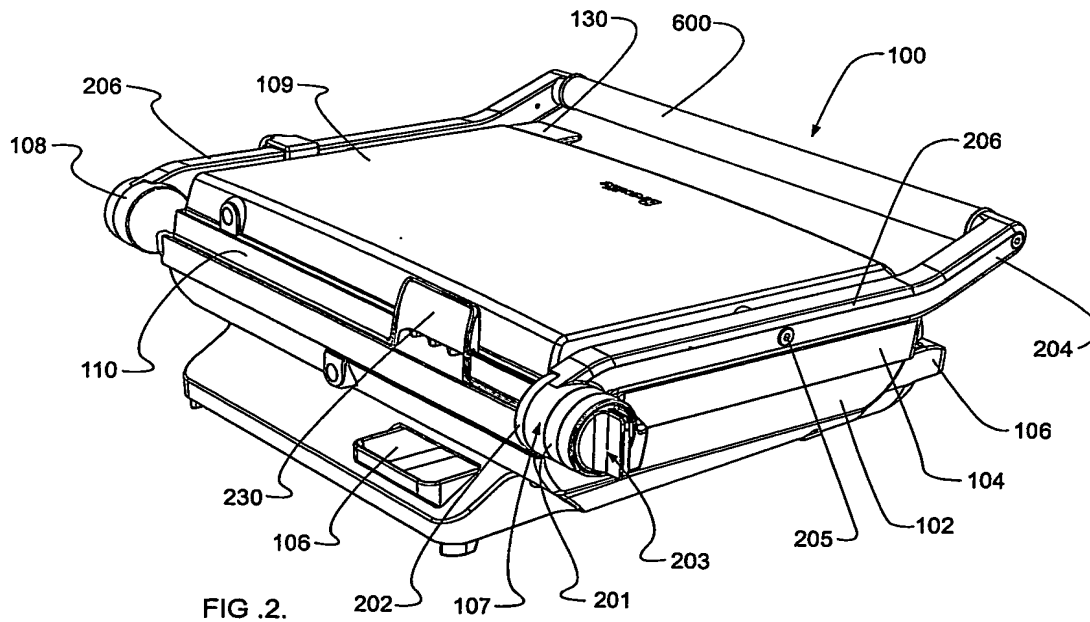
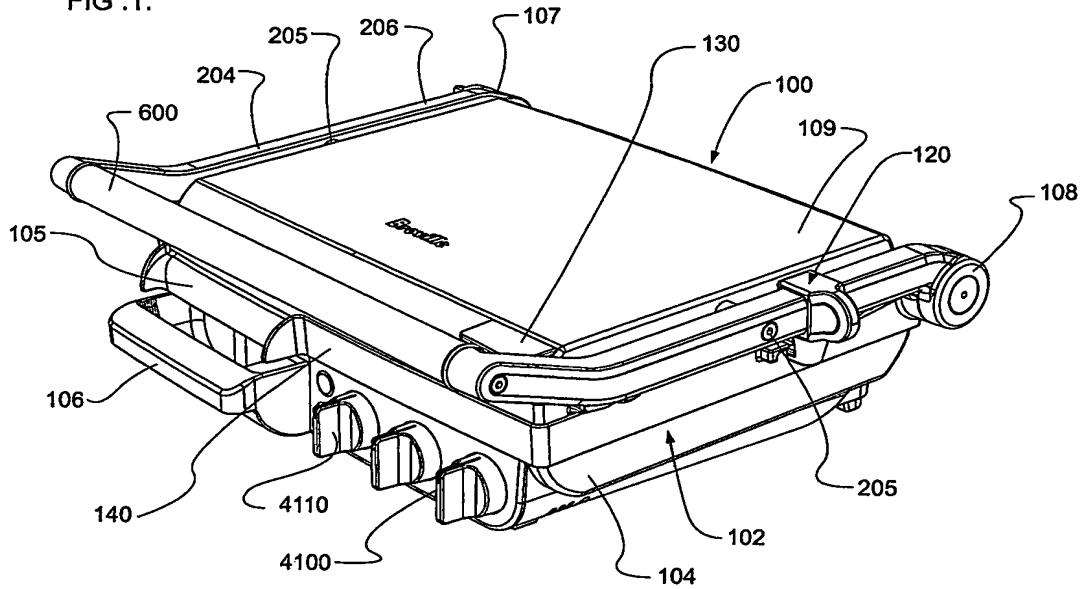
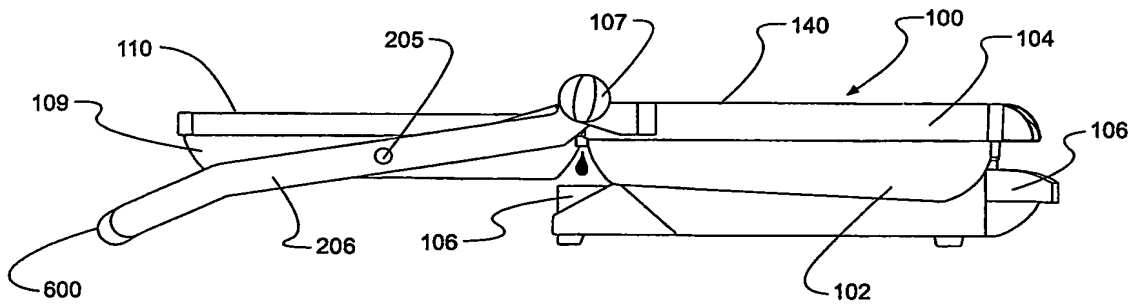
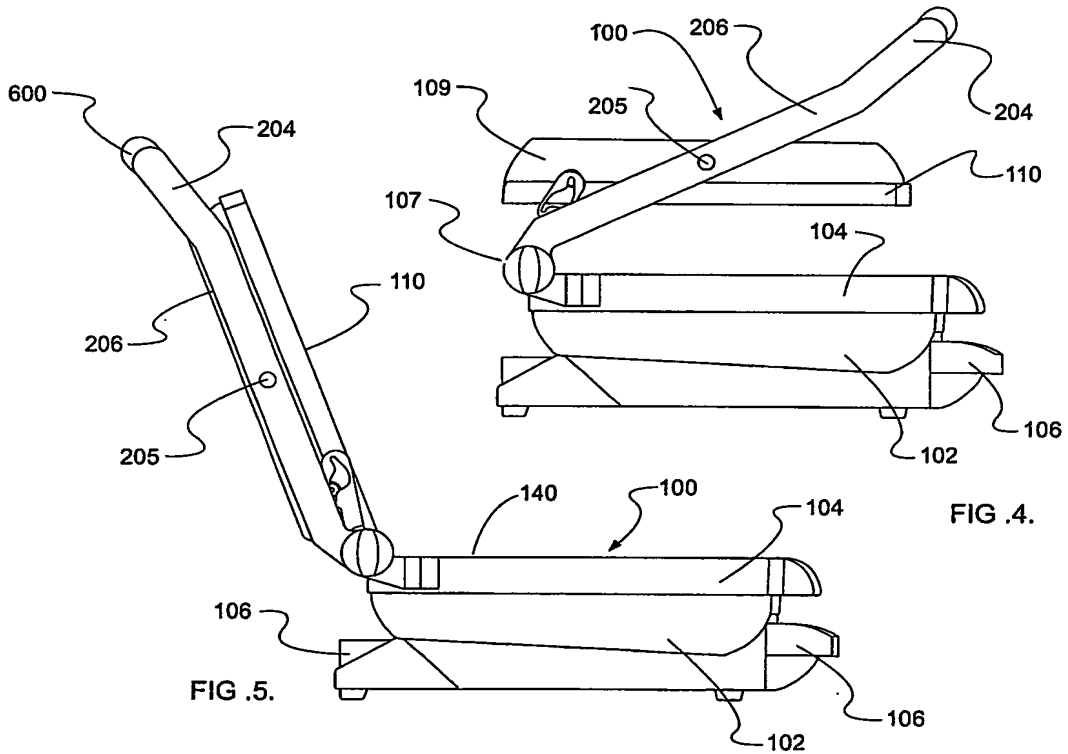
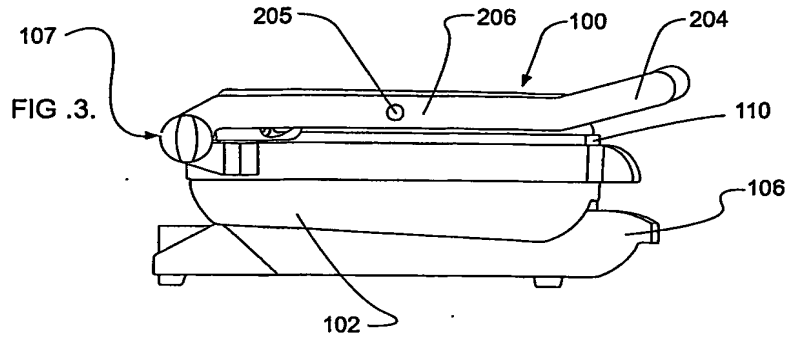
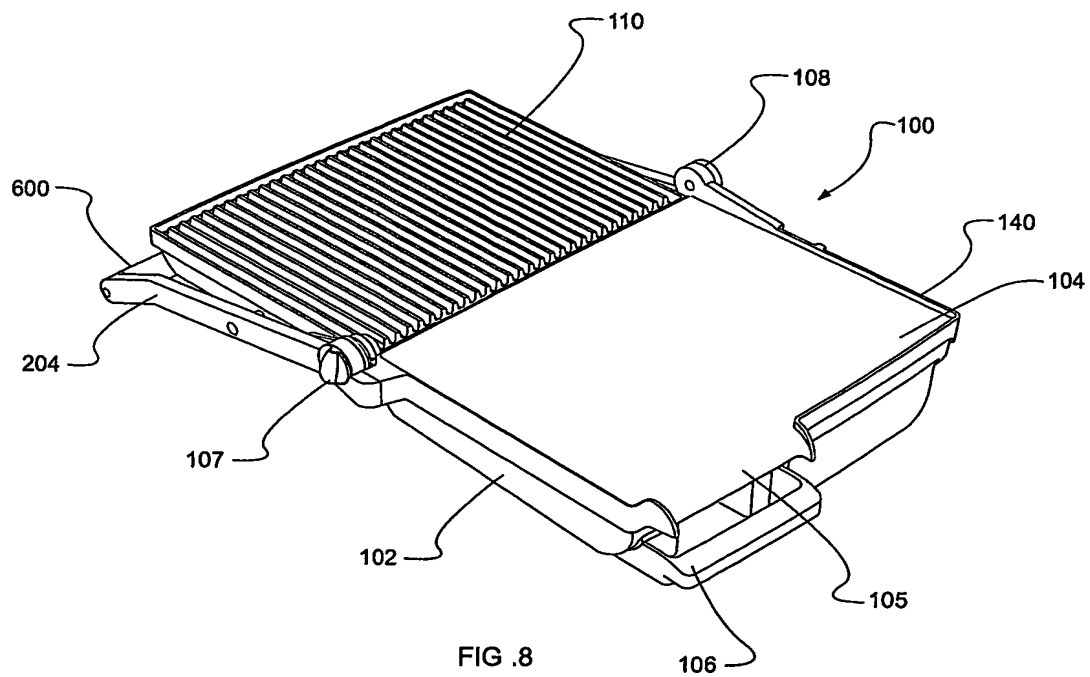
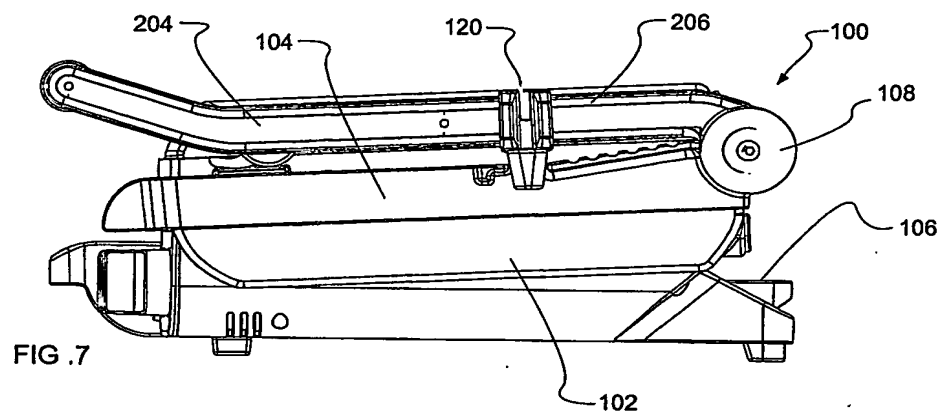


FIG .2.





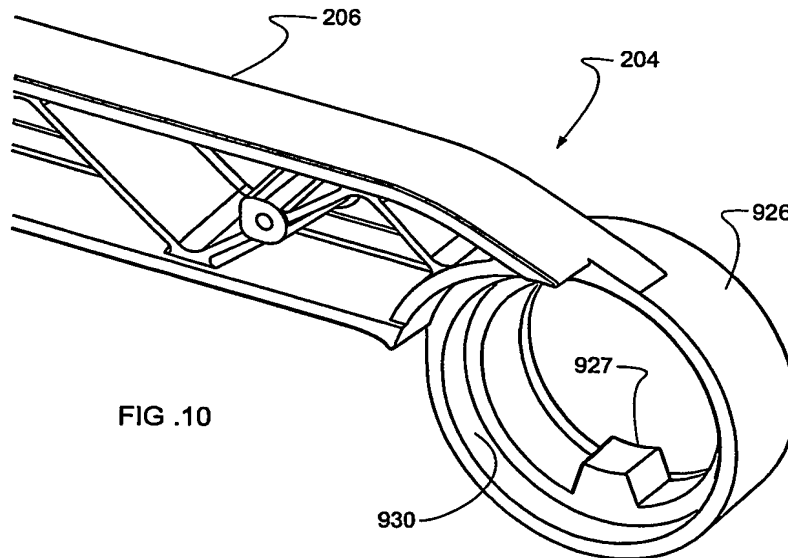
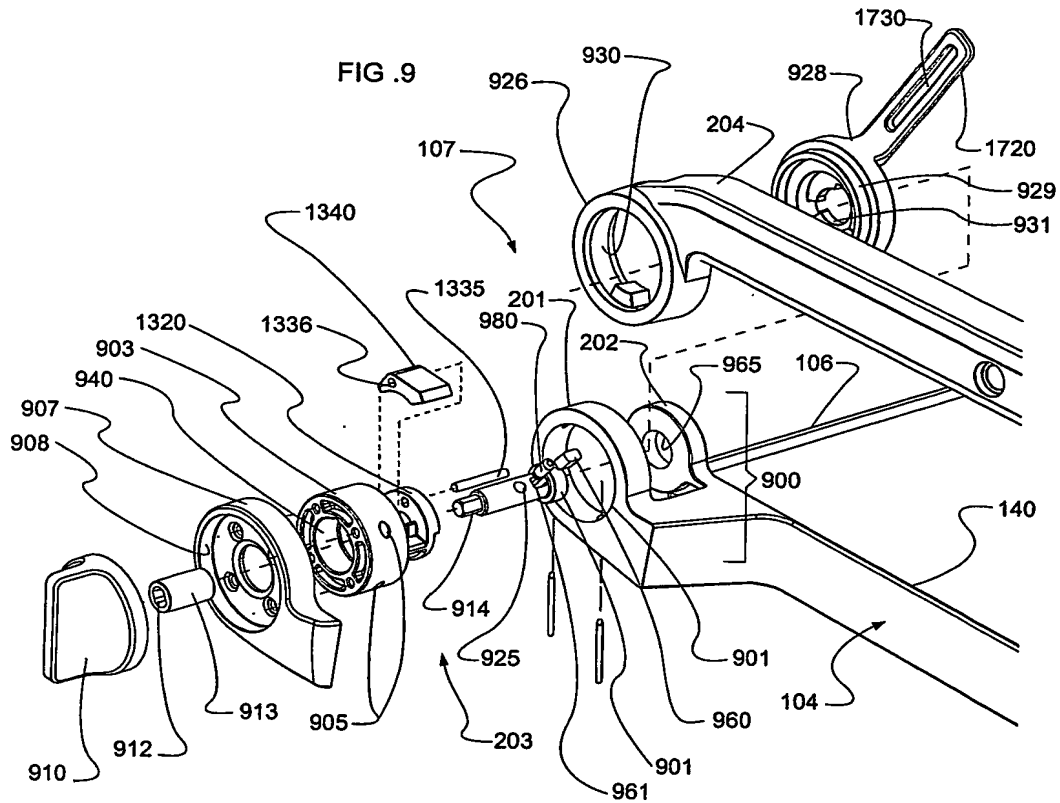


FIG .11

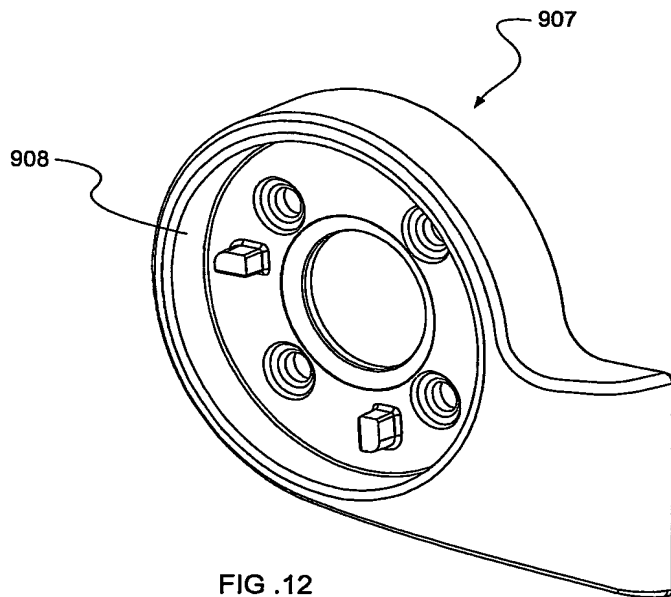
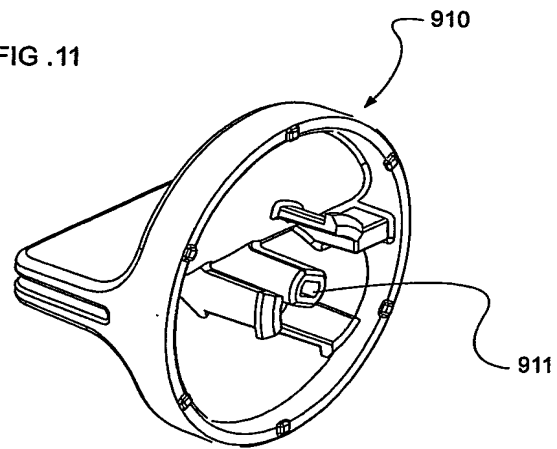
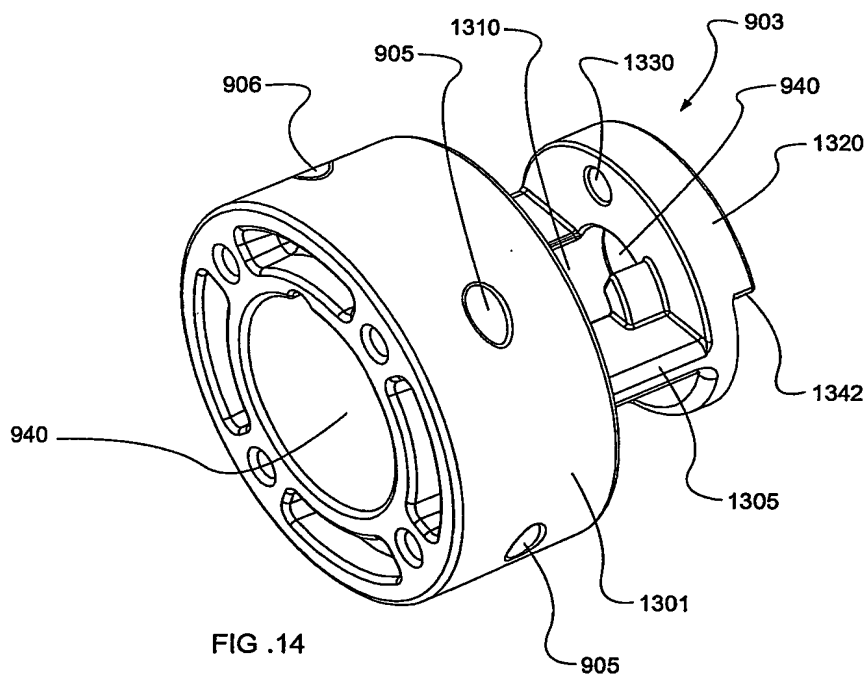
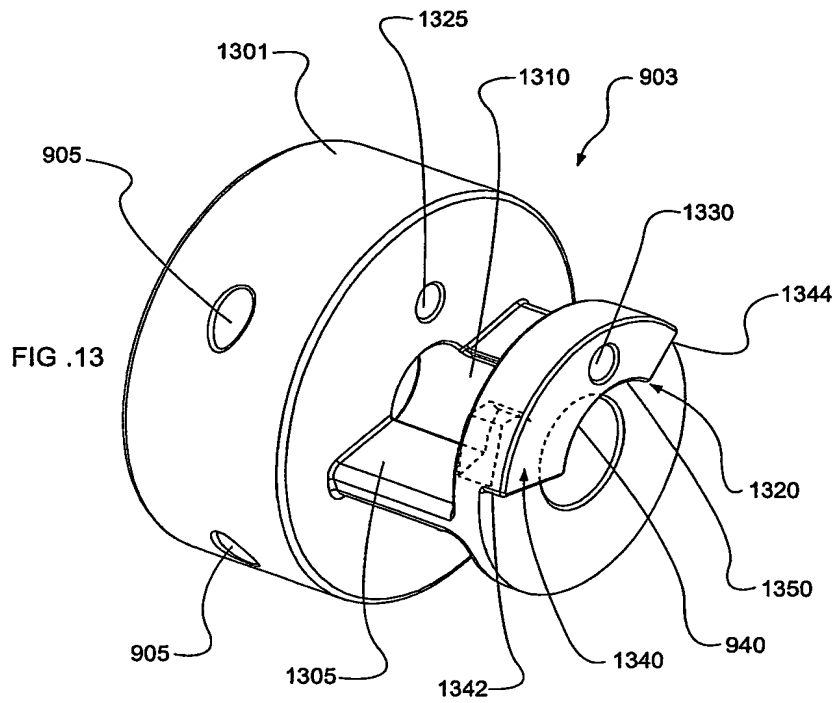
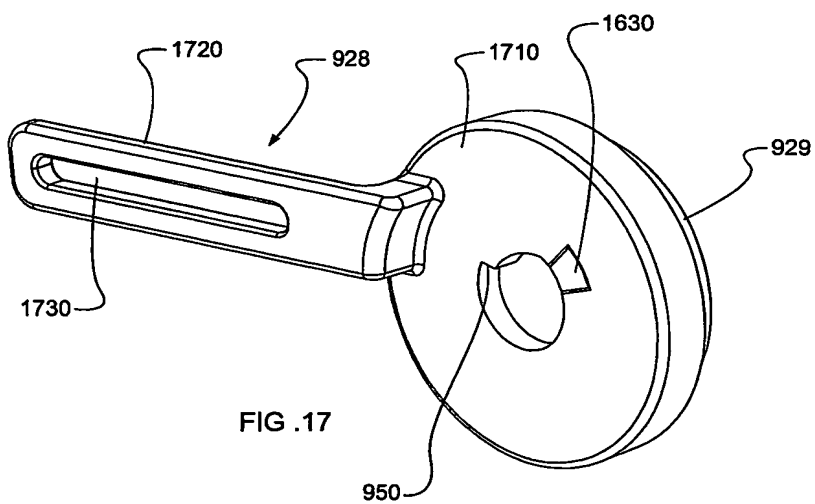
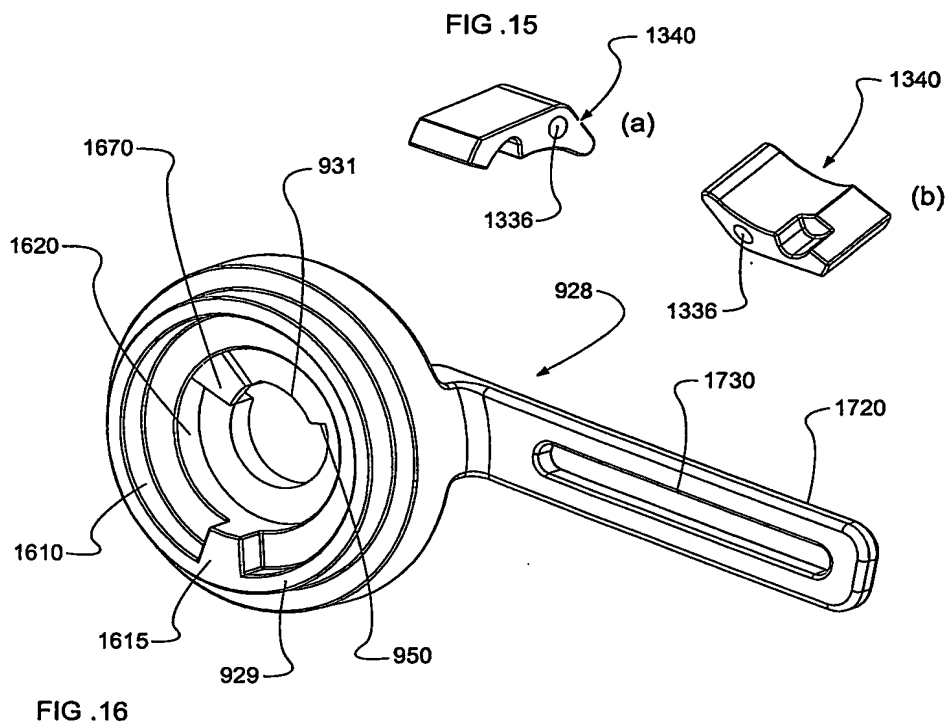
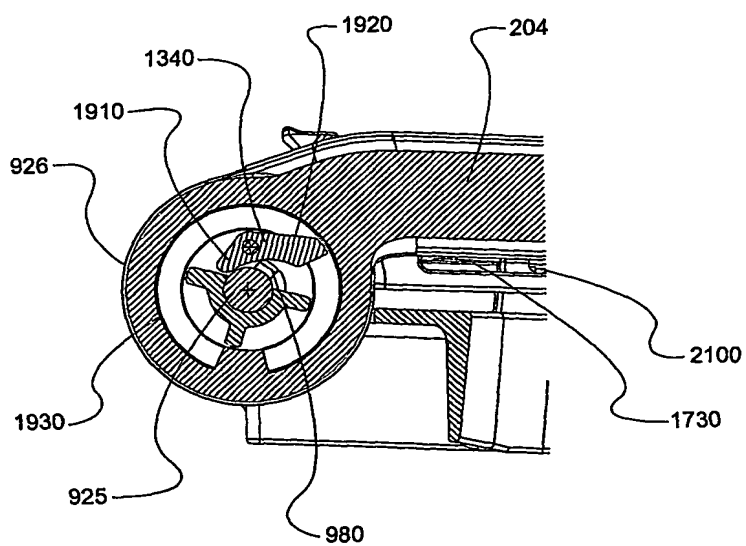
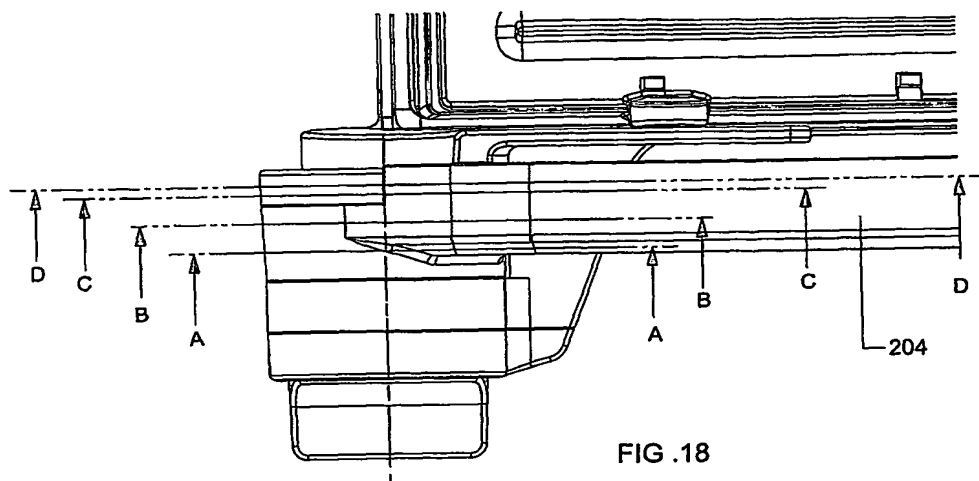


FIG .12







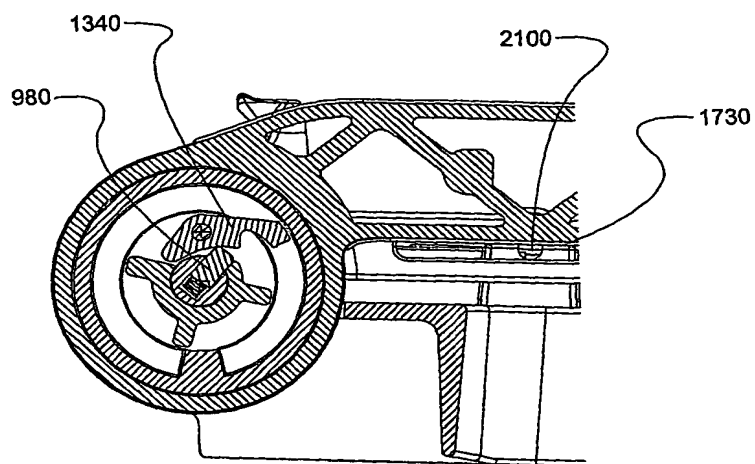


FIG .20

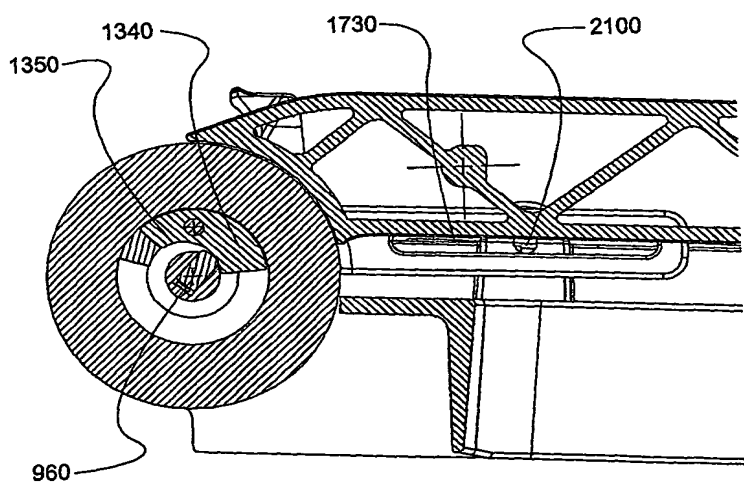


FIG .21

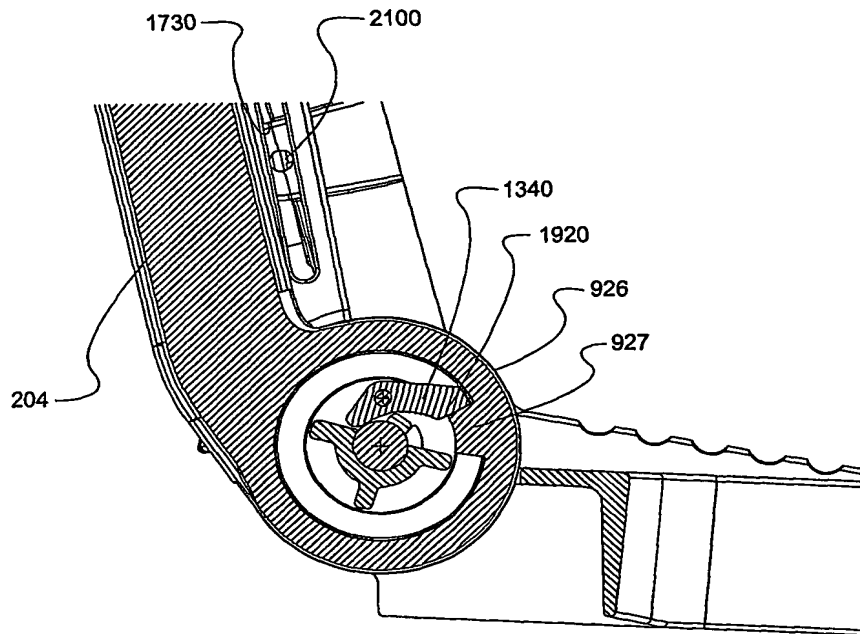


FIG .22

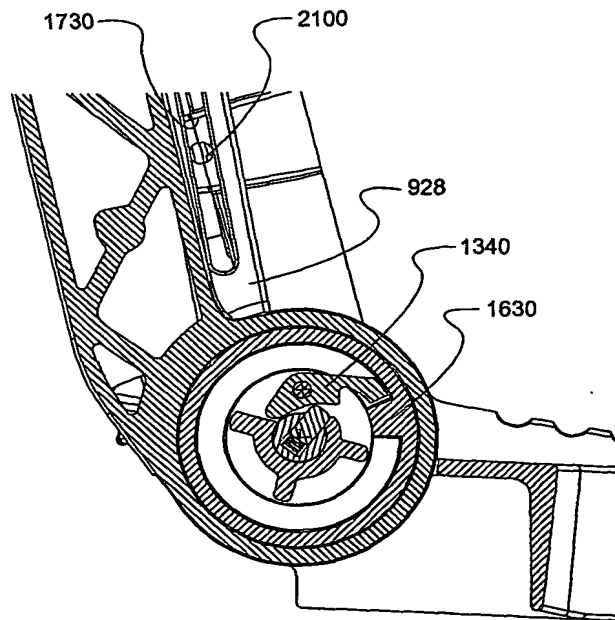
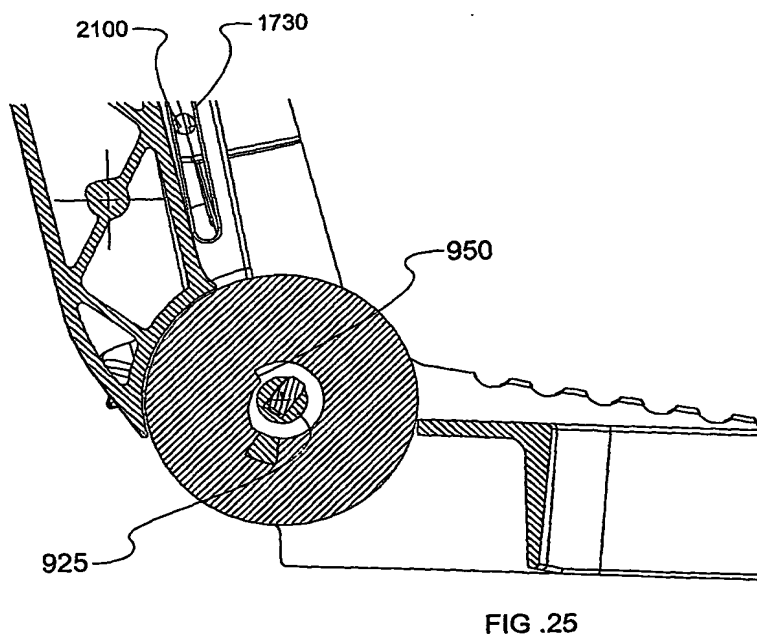
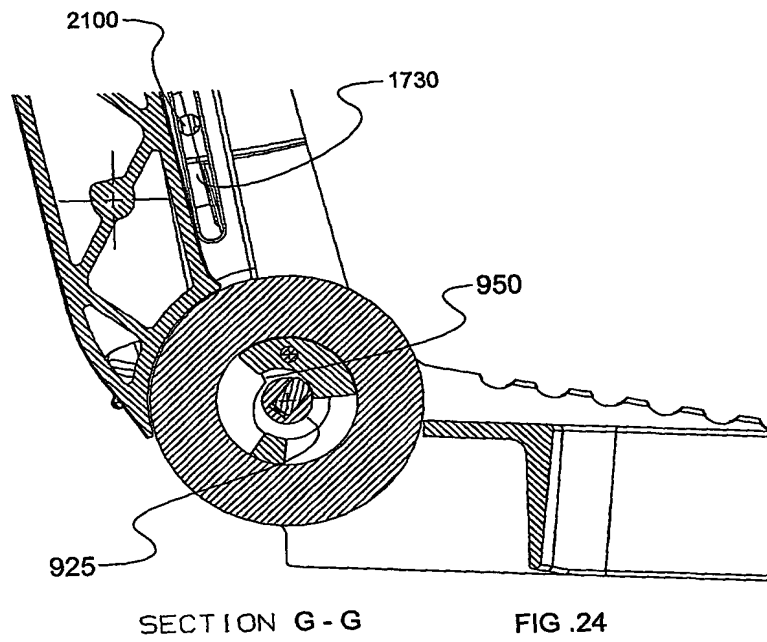


FIG .23



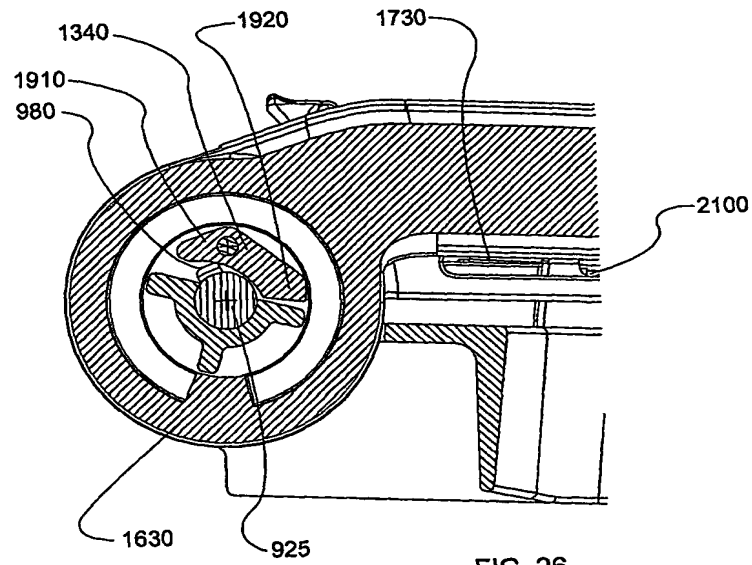


FIG. 26

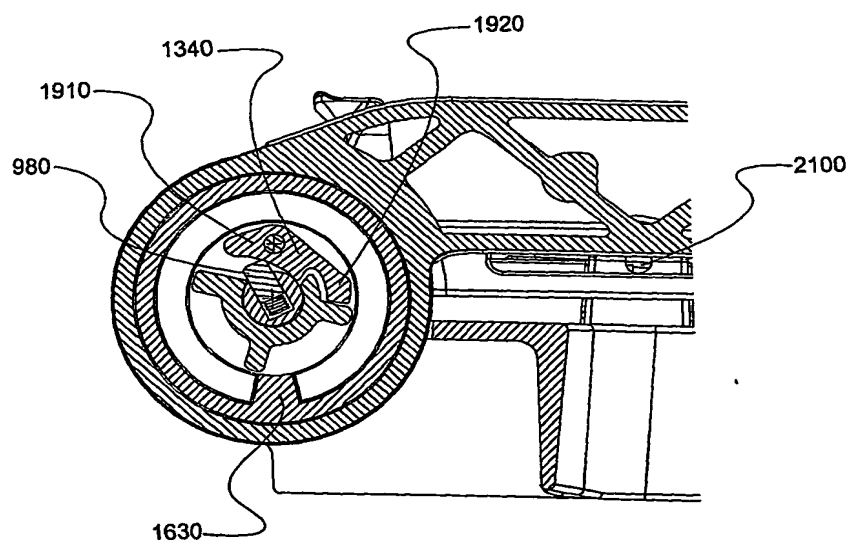


FIG. 27

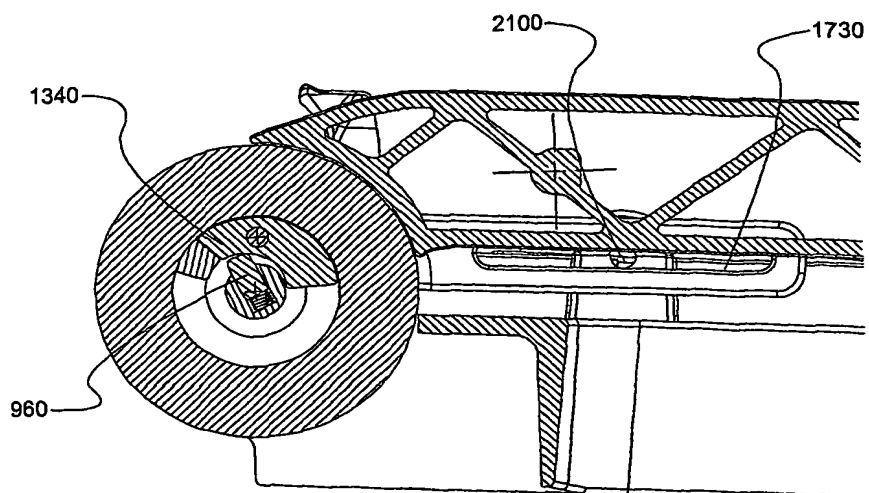


FIG .28

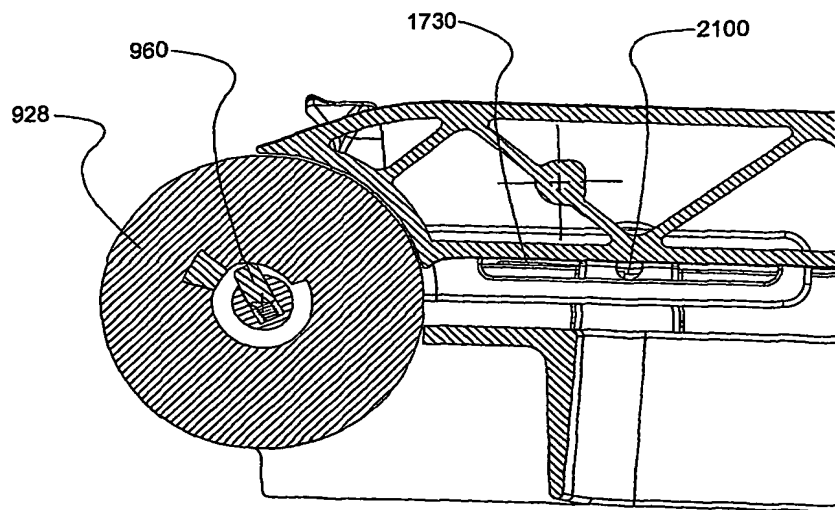
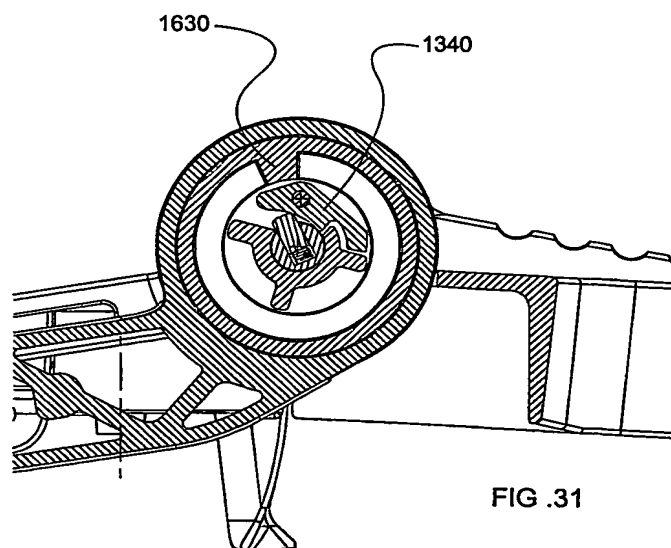
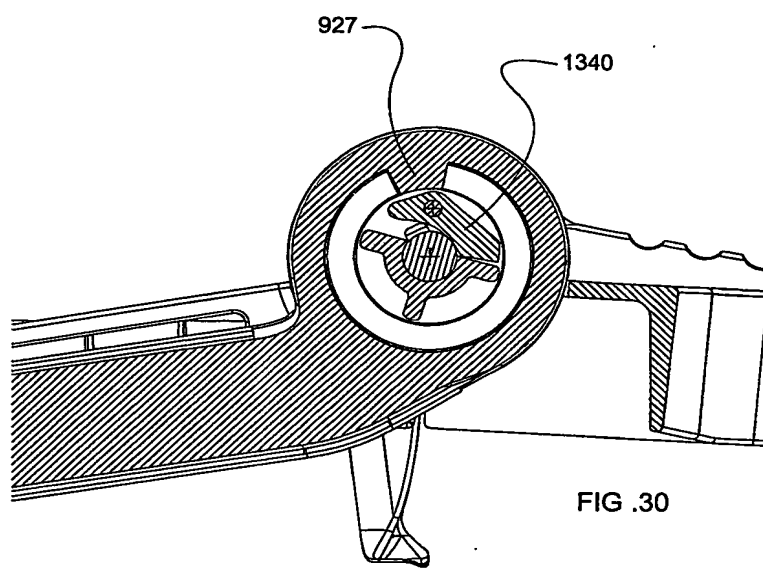
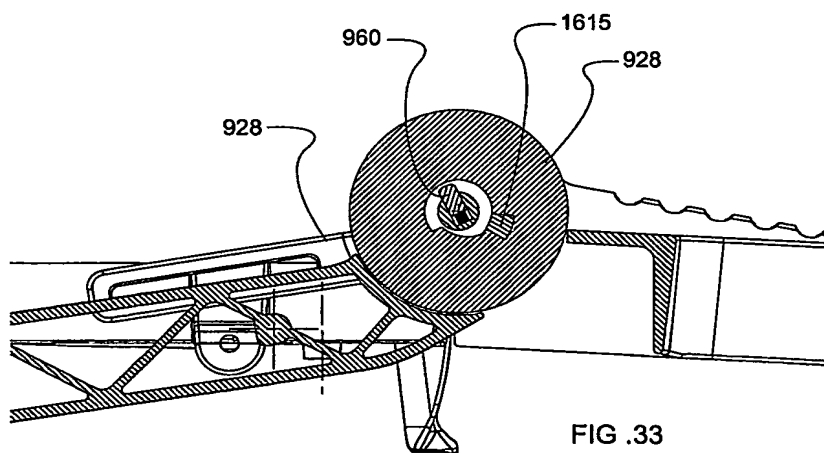
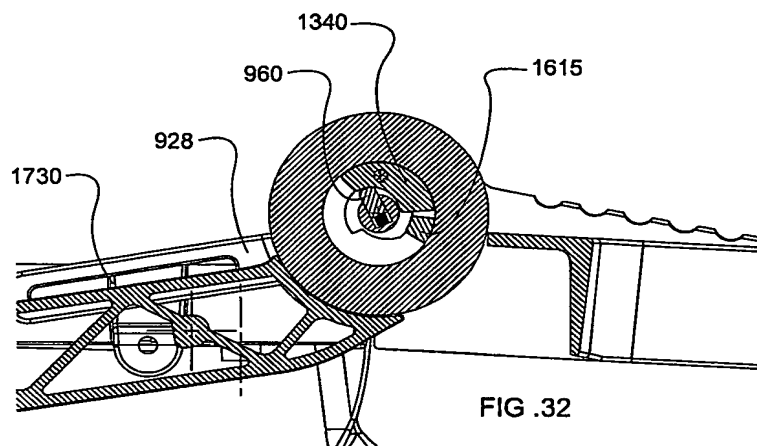
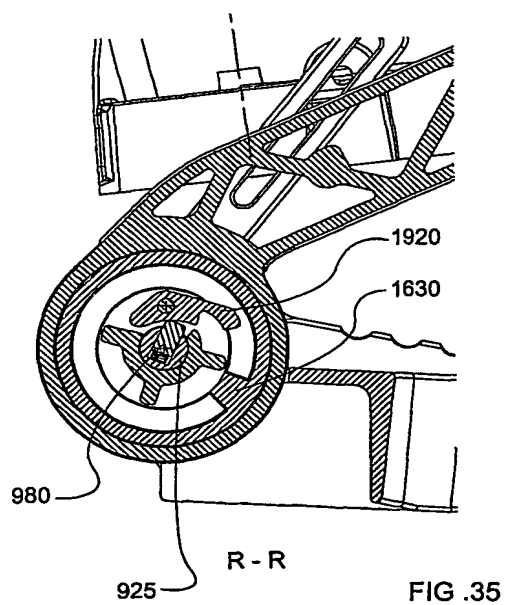
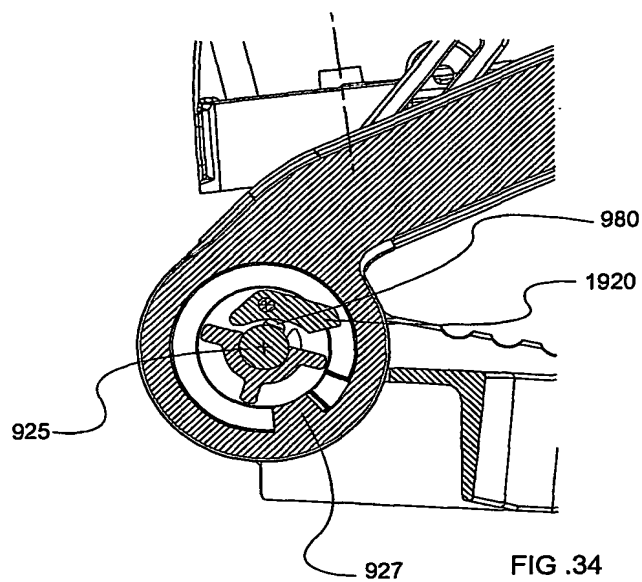


FIG .29







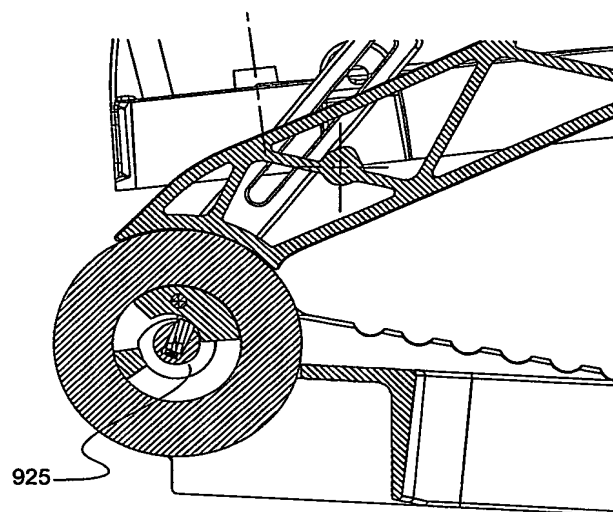


FIG .36

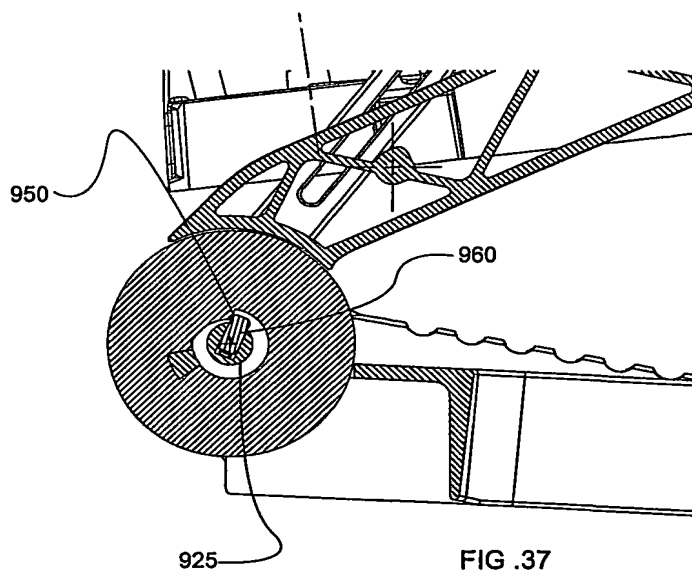


FIG .37

FIG .38

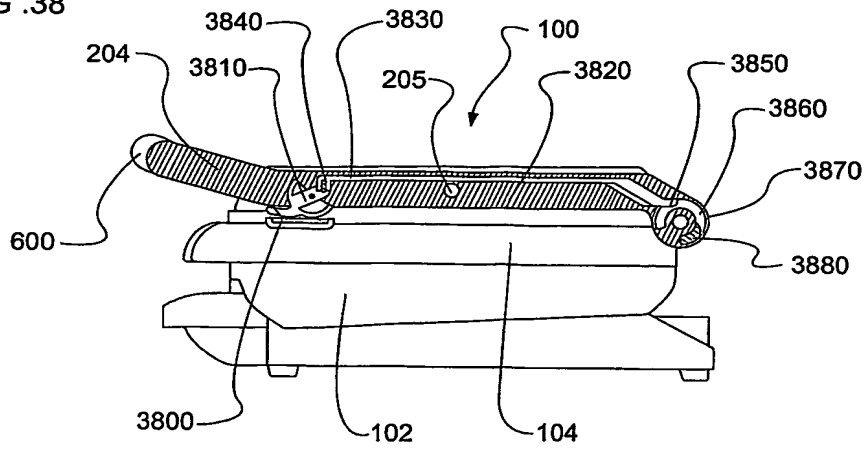


FIG .39

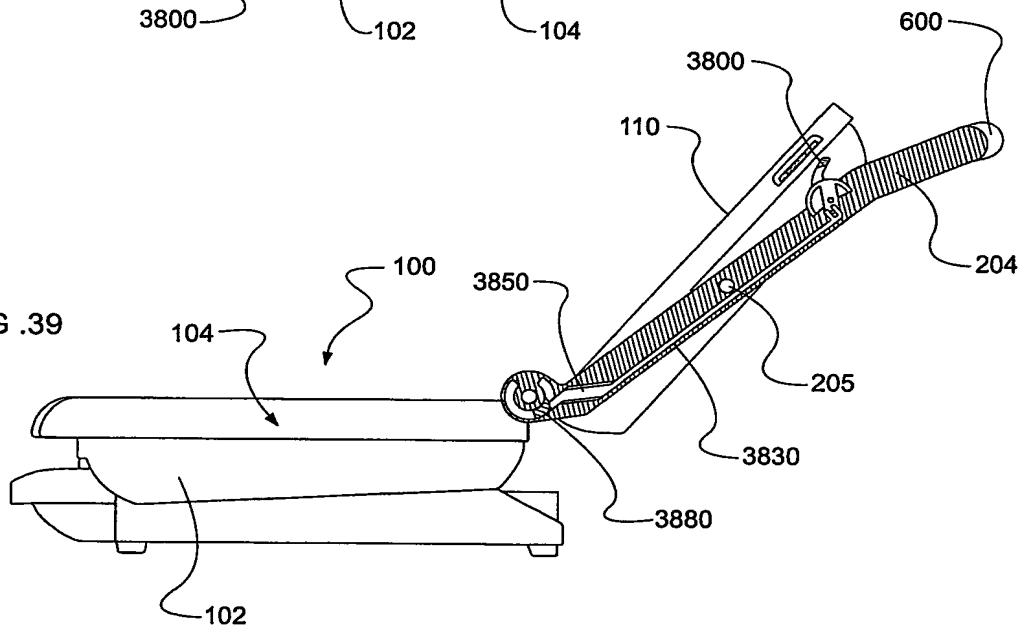
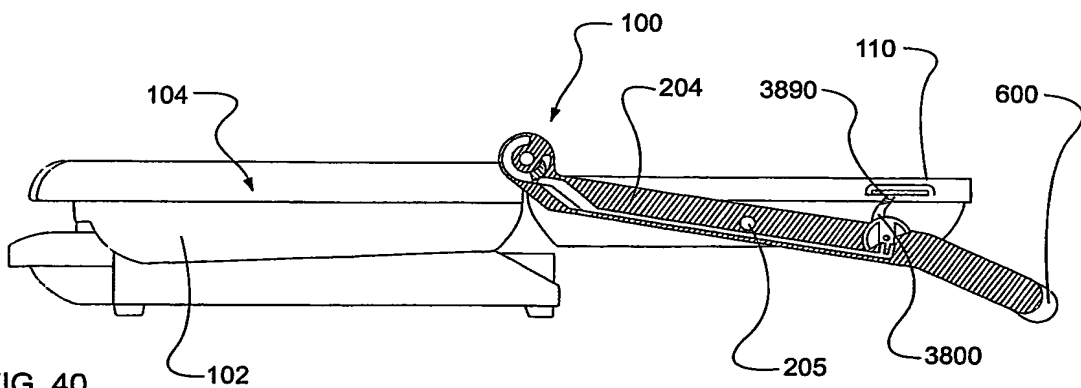
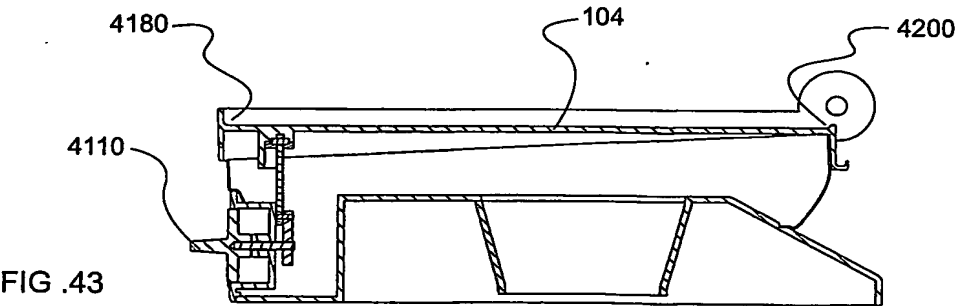
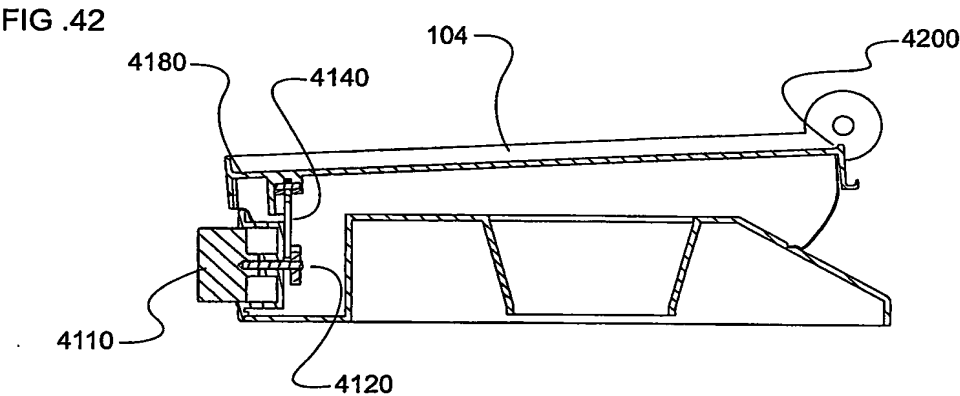
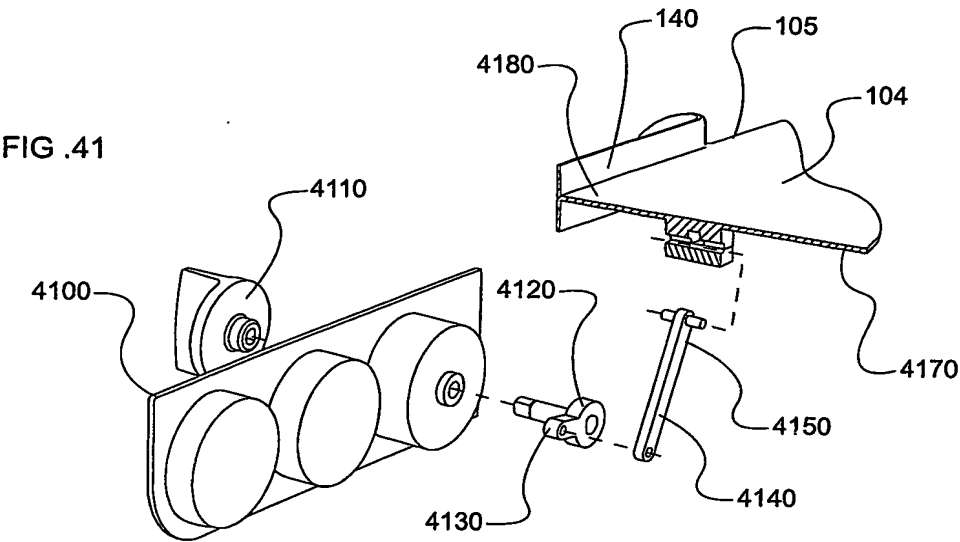


FIG .40





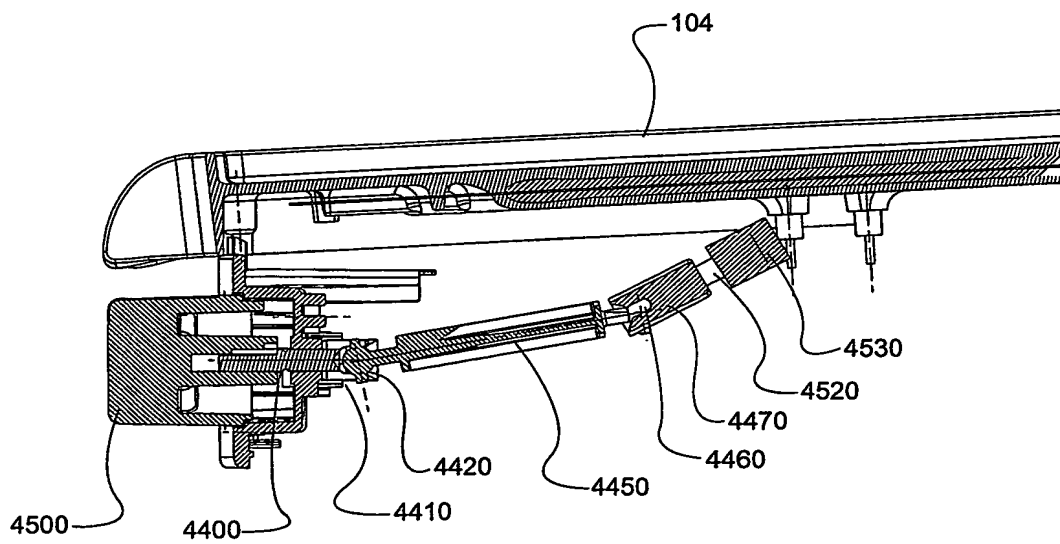
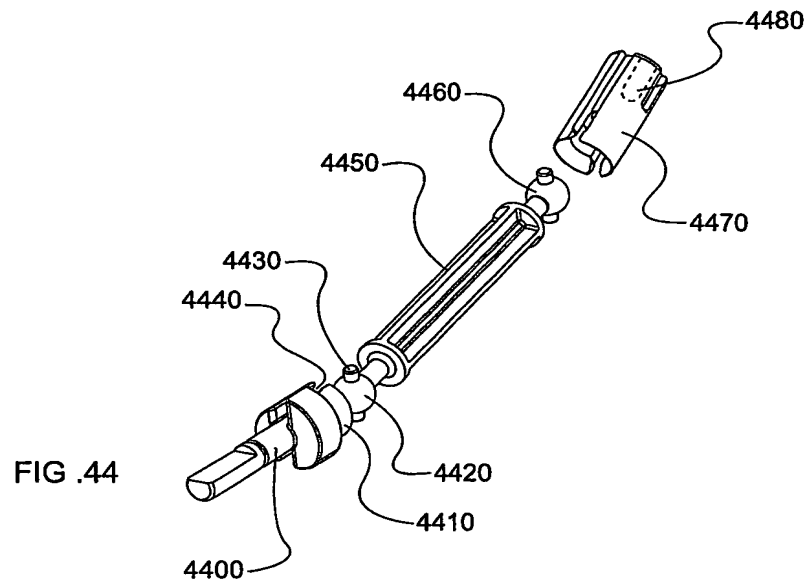


FIG .45

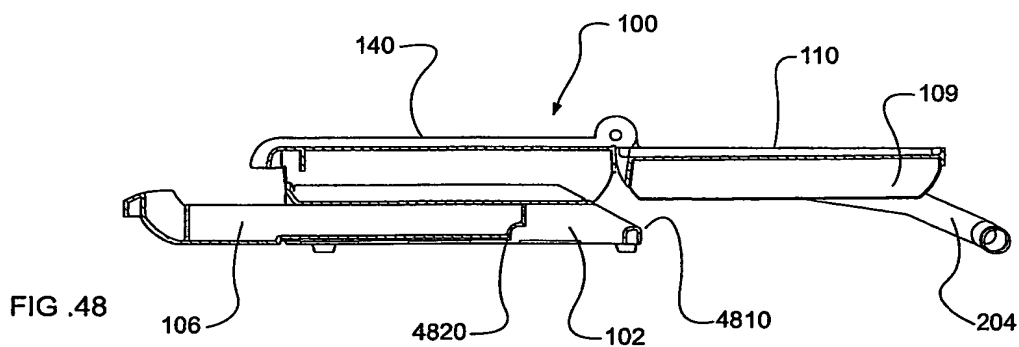
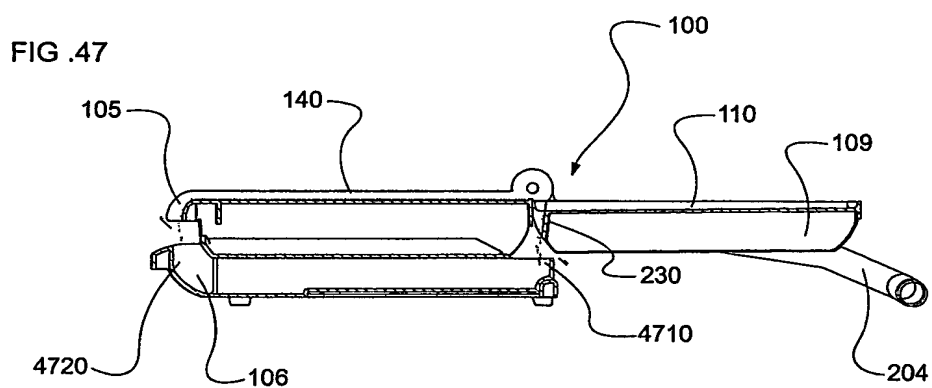
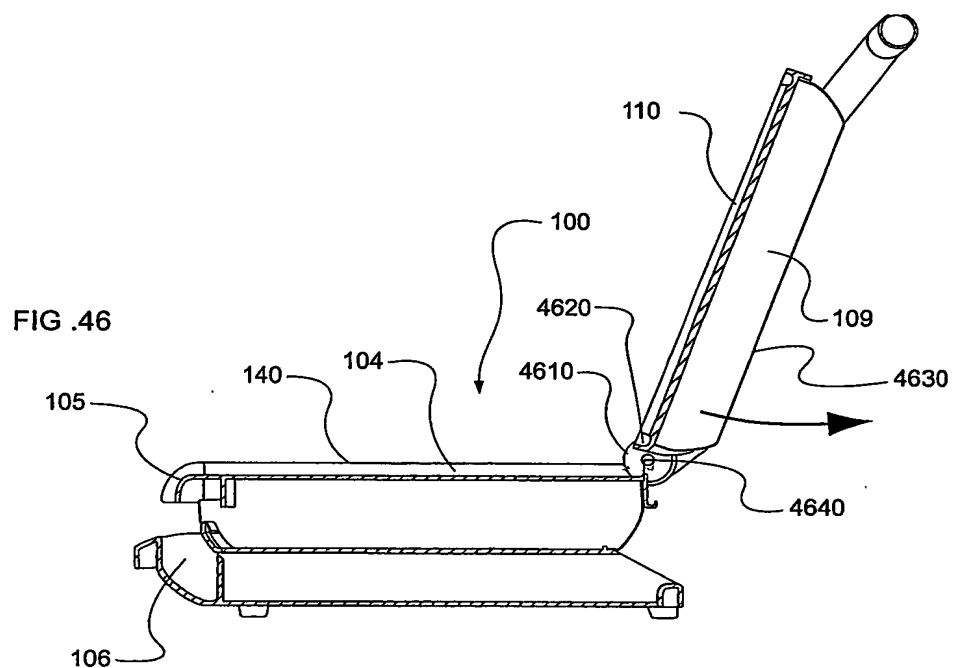


FIG .49

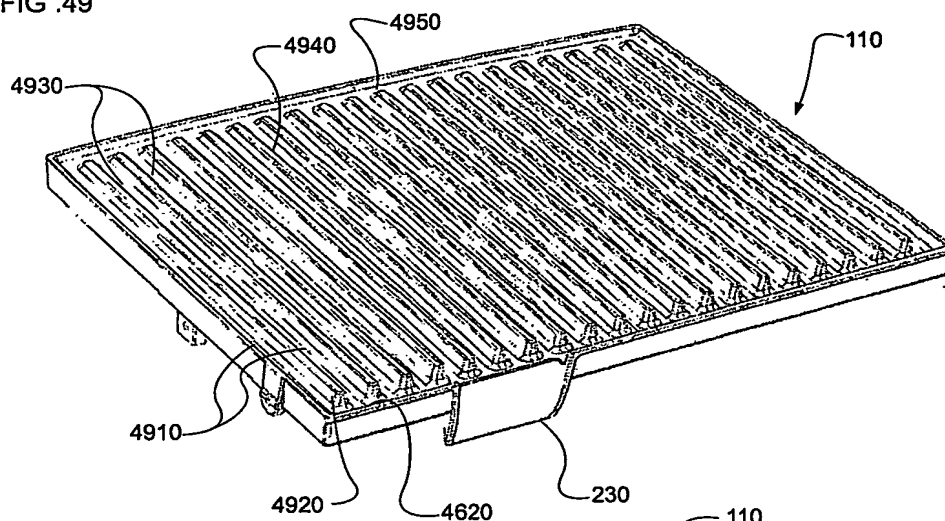
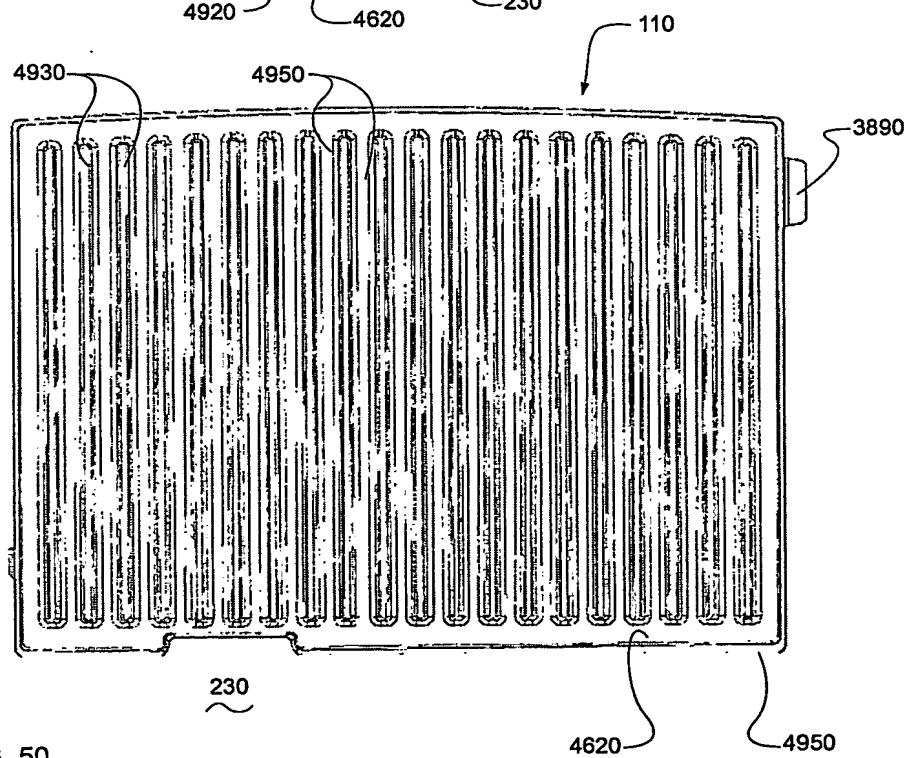


FIG .50



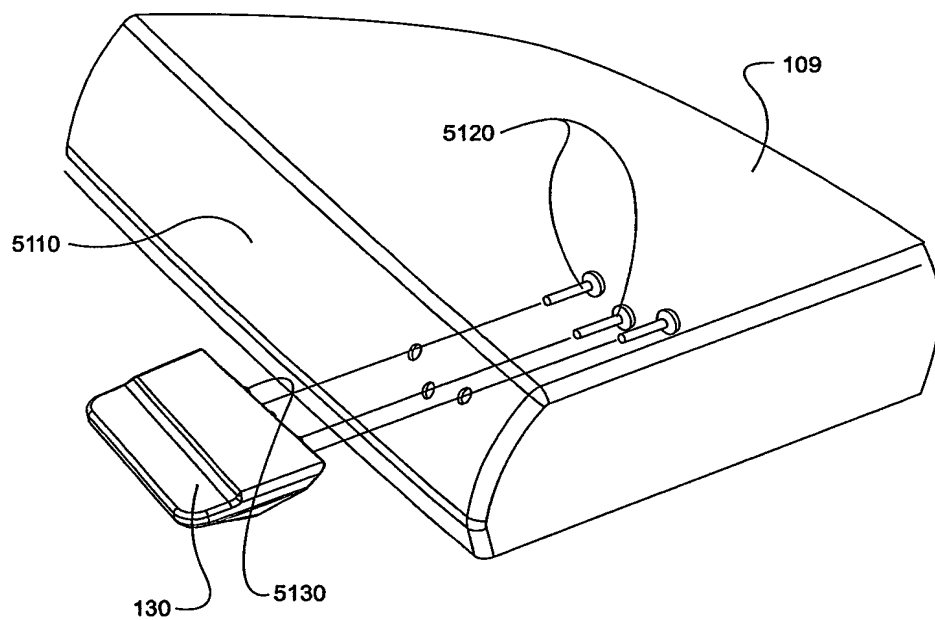


FIG .51

FIG .52

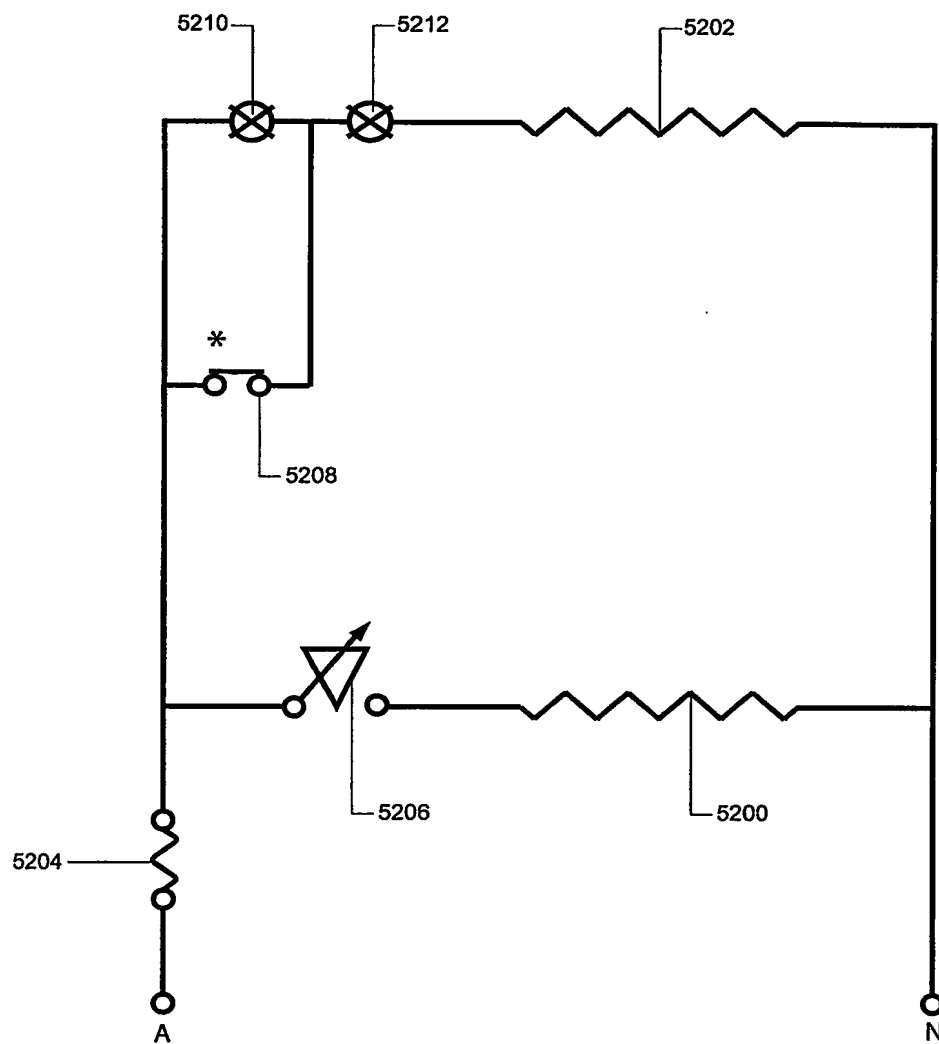


FIG .53

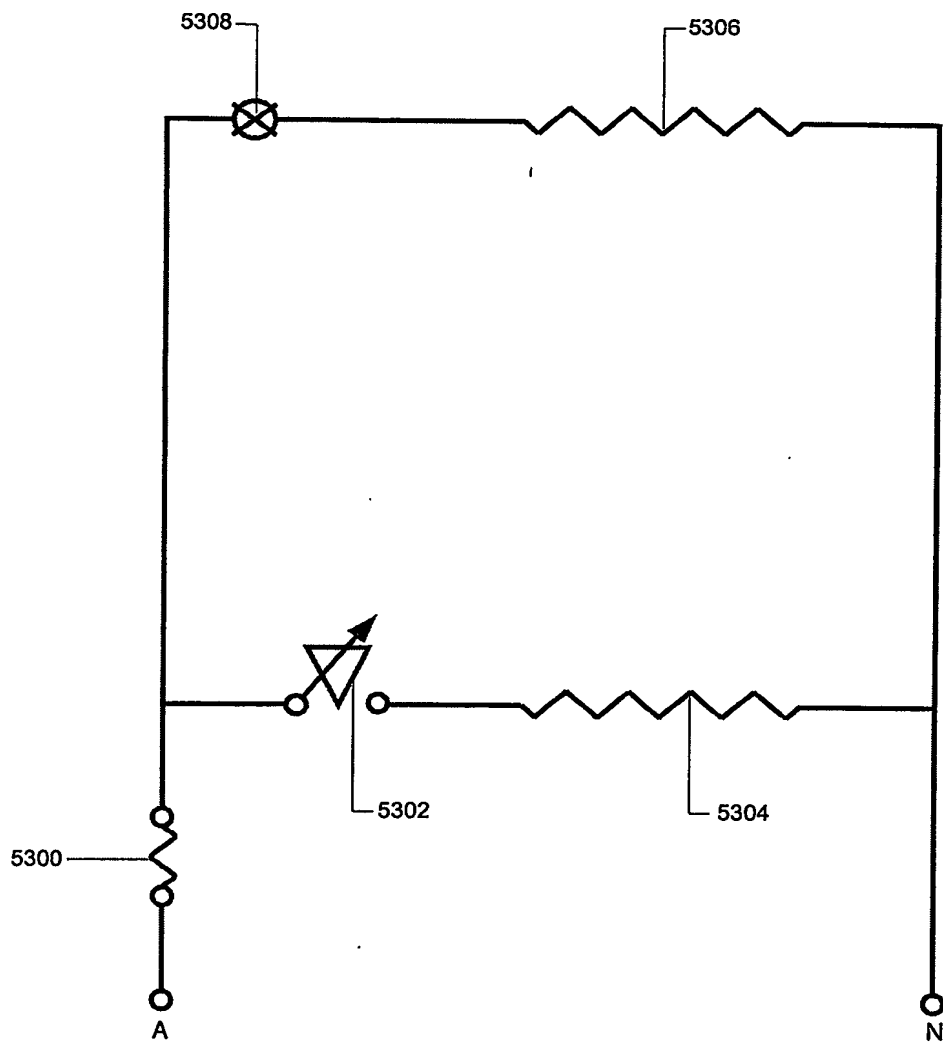


FIG .54

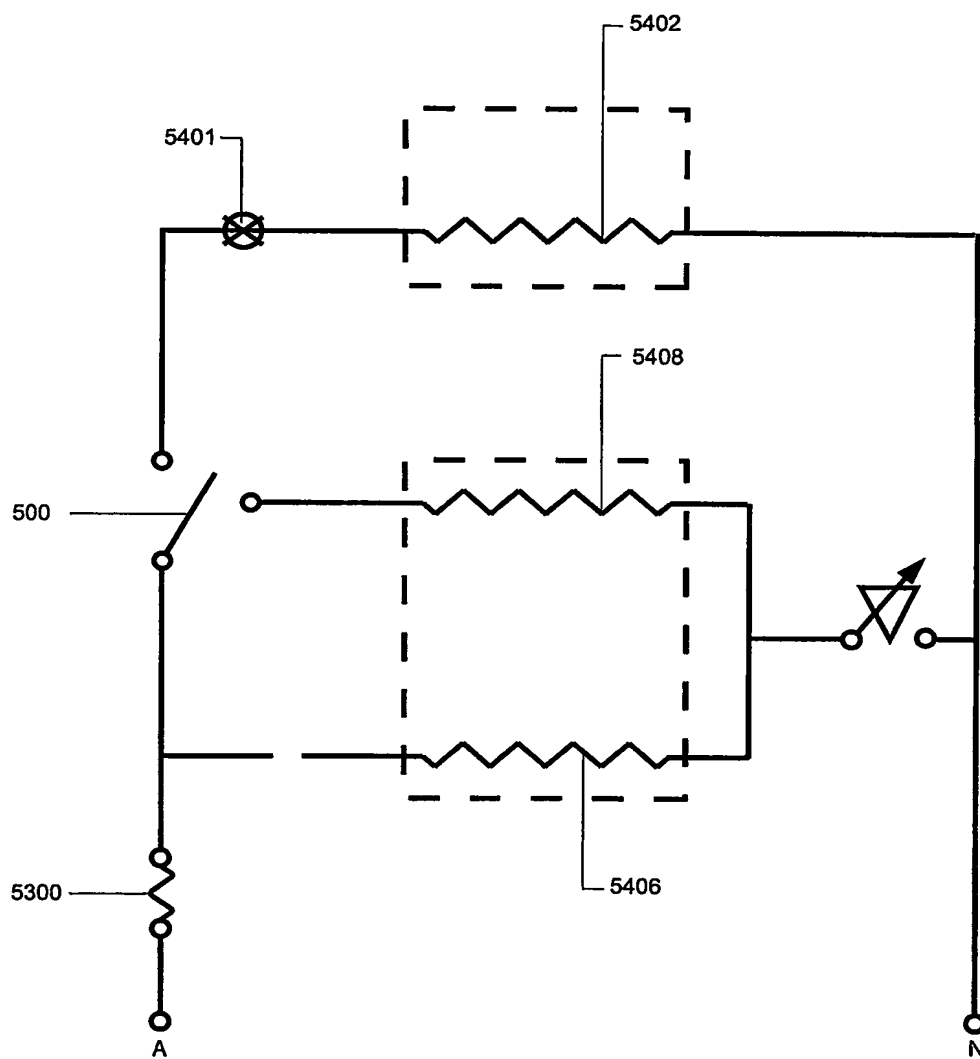


FIG .55.

